ABSTRACT OF THE DISCLOSURE

A thin type speaker includes a casing having a top-open receiving chamber, and an electromagnet set mounted in the top-open receiving chamber and formed of a yoke, a magnet, a pole piece, and a voice coil. A vibration diaphragm is peripherally connected to the periphery of the top-open receiving chamber. The vibration diaphragm has a corrugated damper at the center thereof. The damper has a center part fixedly connected to the electromagnet set. The voice coil is disposed at one side of the vibration diaphragm facing the top-open chamber and connected to the periphery of the damper.